

**Amendments to the Claims:**

- 1) Please cancel claim 10 without prejudice or disclaimer of the subject matter thereof.
- 2) Please amend claims 1-9 and 11-16.

**Listing of Claims:**

Claim 1 (Currently amended): A connector system for connecting members together, the connector system comprising a connector member and a connector member expander, the connector member in profile having enlarged ends and a narrower intermediate section between the ends, one end having a slot to receive the connector member expander to expand the slot so the enlarged end is biased to retentively engage a body located adjacent the intermediate section, wherein the connector member expander has an expander section separated by narrow non-expander sections and in use be located wholly within the connector member until driven into expanding position by an expander displacer.

Claim 2 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the connector member is generally I-shaped in profile having a central web connecting opposed pairs of bilaterally projecting arms, at least one set of arms having the expandible slot so that upon axial movement of the expander in the slot, the set of arms are biased toward the other set of arms.

Claim 3 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the connector member is shaped to match the body that is located adjacent the intermediate section.

Claim 4 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the connector member is a ~~short~~ plug and the expander is a grub screw.

Claim 5 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the connector member is a ~~long~~ an elongated strip and the connector member expander is a rod driven onto the slot.

Claim 6 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the connector member is an elongate strip, the enlarged ends extending along opposite edges of the strip, the enlarged ends on at least one edge being separated by

gaps, the expander comprising a rod having spaced enlargements each functioning as connector expanders, the enlargements on the rod being separated by narrower regions that initially locate in the expandable slots and upon axial movement of the rod the enlargements move into the slots to expand the slots.

Claim 7 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the connector member has a T shaped end with the slot medially located, the T-shaped end include peripheral longitudinal beading that contacts the body.

Claim 8 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the connector member has arms projecting from the narrow intermediate section, there being a juncture between the arms and the intermediate section, there being a small slot at the juncture of the arms being adapted to close or partially close as the arms are biased.

Claim 9 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the connector member has arms projecting from the narrow intermediate section, each arm having a bead extending along an edge of the arm, the bead providing a focal line for the bias.

Claim 10 (Cancelled): ~~[[A]]~~The connector system according to claim 1 wherein the expander has an expander section separated by narrow non-expander sections and in use be located wholly within the connector member until driven into expanding position by an expander displacer.

Claim 11 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the expander is reversible to release the connector.

Claim 12 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the expander has tapered enlargements, the tapered enlargement being tapered at opposite ends, so that the expander is reversible.~~The, and the~~ enlargement may be fluted to reduce friction.

Claim 13 (Currently amended): ~~[[A]]~~The connector system according to claim 1 wherein the expander has tapered enlargements, the tapered fluted enlargement being tapered at opposite ends, so that the expander is reversible.

Claim 14 (Currently amended): ~~In combination a~~ A modular window system comprising window modules and a window module connector system, each window

module having slotted outer frame members, the connector system comprising an elongate connector member and a connector member expander, the connector member being adapted to retentively engage the slots in the slotted members upon application of the expander to the connector member, wherein the connector member expander has an expander section separated by narrow non-expander sections and in use be located wholly within the connector member until driven into expanding position by an expander displacer.

Claim 15 (Currently amended): ~~[[A]]~~The modular window system according to claim 14 including a connector system according to any one of claims 2 to 13 wherein the elongate connector member is generally I-shaped in profile having a central web connecting opposed pairs of bilaterally projecting arms, at least one set of arms having the slots so that upon axial movement of the expander in the slots, the set of arms are biased toward the other set of arms.

Claim 16 (Currently amended): An improved window frame assembly comprising having a sash, a sill and a seal disposed between the sash and sill, the seal having a section adjacent a lower edge of the window assembly, the sill and sash having complimentary lower marginal sections outboard of said seal and extending along at least the lower edge of the window assembly, the lower marginal sections defining there between an inclined water flow passage means, the water flow passage means being downwardly inclined from a position adjacent said seal to the edge of the window assembly, and further comprising a connector member and a connector member expander, the connector member in profile having enlarged ends and a narrower intermediate section between the ends, one end having a slot to receive the connector member expander to expand the slot so the enlarged end is biased to retentively engage a body located adjacent the intermediate section, wherein the connector member expander has an expander section separated by narrow non-expander sections and in use be located wholly within the connector member until driven into expanding position by an expander displacer.